

# FIAT

DISTINCTIVE

# Beauty



**SHOWER BATH  
CABINETS**

**SHOWER DOORS**

**GLASS SHOWER  
ENCLOSURES**

**GLASS BATH TUB  
ENCLOSURES**



**FIAT METAL MANUFACTURING CO.**

**C H I C A G O**

**N E W Y O R K**



# FIAT *Shower Bath Cabinets . . . Glass Shower*

## *Foreword*

Fiat's line of shower cabinets, glass shower doors, glass bathtub and shower enclosures illustrated and described on the following pages represent fifteen years of pioneering and development devoted to these products.

In the ever-increasing field of pre-fabricated shower cabinets, the Fiat shower cabinet retains its distinctive individuality in both construction and design, and its preferred position among discriminating architects, homeowners and builders.

An important reason for this is strict adherence to a single standard of quality . . . a standard which permits no compromise. Each product represented is unconditionally backed by the reputation of the company.

With factories located in Chicago, Ill., and Long Island City, N. Y., and with capable representatives in most large cities in the United States, Fiat is adequately equipped to render the utmost in service and cooperation.

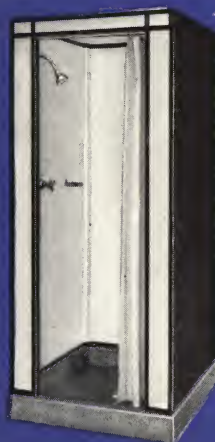
Fiat has consistently adhered to an established policy of distributing its products exclusively through recognized wholesalers of plumbing fixtures.

FIAT OFFERS YOU A CAREFULLY SELECTED

## *4 Distinctive Models* SHOWN BELOW —

IN 18 DIFFERENT DESIGNS

Each is designed for a particular use and priced to suit every income. One type of construction and the principle of the pre-cast receptor is characteristic of each model . . . and each offers permanent protection against leakage and rust. Fiat's well diversified line makes it possible for almost everyone to enjoy the recognized advantages of shower bathing.



ADMIRAL . . . Pages 4-5



ENSIGN . . . Page 6

**THE ADMIRAL** — The De Luxe Unit of the Fiat line, incorporating every possible cabinet refinement.

Porcelain enameled walls and top; dome lighting fixture; pre-cast TERRAZZO receptor; hollow metal door stiles and headrail in either porcelain or baked enamel finish. Eight designs, including four recessed models.

*See pages 4 and 5 for complete details.*

**THE ENSIGN** — A High Standard Grade Unit

Walls and top finished in baked-on synthetic enamel; dome lighting fixture; pre-cast TERRAZZO receptor; hollow metal door stiles and headrail finished in synthetic baked-on enamel. Six designs available.

*See page 6 for complete details.*

## FIAT METAL MANUFACTURING



# Doors and Enclosures

## LINE FROM WHICH TO CHOOSE

### **THE MARINE** — A medium priced stock model.

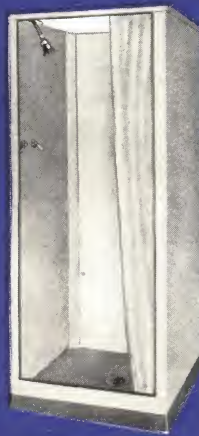
Walls (no top) finished in baked-on synthetic enamel, pre-cast ART-TEX receptor. Two designs available. See page 7 for complete details.

### **THE SKIPPER** — An inexpensive model for low cost installations.

Walls (no top) finished in baked-on synthetic enamel, pre-cast STONETEX receptor. One design only . . . available in two sizes. See page 7 for complete details.



MARINE . . . Page 8



SKIPPER . . . Page 8

## **ALSO A FULL LINE OF GLASS DOORS, GLASS TUB AND SHOWER ENCLOSURES**

Three distinct models of shower doors . . . Senior and Junior (brass, chromium plated) and Zephyr (aluminum finished in alumilite). All adaptable for use on tile, marble, structural glass or on Fiat shower cabinets.

Special glass shower enclosures used in conjunction with vitreous enameled background walls and the Fiat pre-cast TERRAZZO receptor available in three models and in seventeen different sizes.

Two types of glass bath tub enclosures—Senior (brass chromium plated) and Zephyr (aluminum finished in alumilite). Both types available in fifteen models. Bath-tub enclosures furnished with hinged doors . . . all models rigidly constructed employing only the finest materials.



The Sanitary, Refreshing Way to Bathe

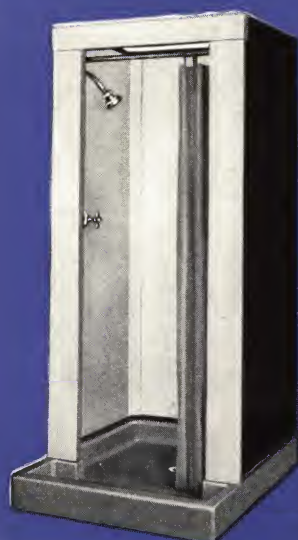




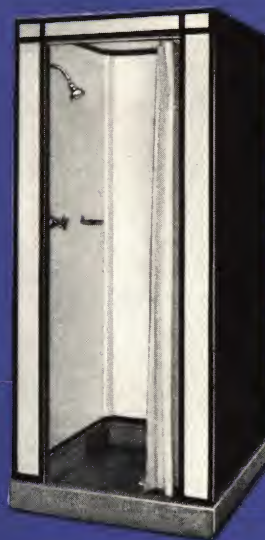
# FIAT ADMIRAL

## SHOWER BATH CABINETS

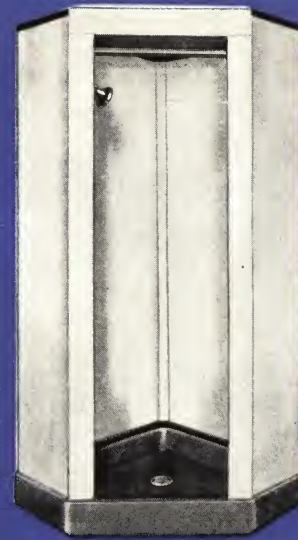
ADAPTABLE FOR USE IN MOST  
*Available in 8 Outstanding*



No. 1 ADMIRAL  
(Extended Receptor Shown)



No. 2A ADMIRAL



No. 3 ADMIRAL

### SIZES AND SPECIFICATIONS

Regular Receptor	Extended Receptor
W-D-H	W-D-H
30x30x82	30x42x82
30x32x82	30x44x82
32x32x82	32x44x82
34x34x82	34x46x82
30x36x82	36x42x82
36x30x82	36x42x82
36x36x82	36x48x82
36x42x82	42x48x82
42x36x82	42x48x82
42x42x82	42x48x82
46x36x82	46x48x82
48x30x82	48x48x82
48x36x82	48x48x82
46x44x82	46x48x82
Corner Type	
36x36x82	36x48x82
42x42x82	42x48x82

SIZES AVAILABLE

### SPECIFICATIONS

**Design No. 1—Admiral**—Furnish and install as shown on plans Fiat Design No. 1 Admiral Shower Compartment, size ( ), complete with a pre-cast Terrazzo receptor (extended or regular). Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. Hollow metal door frames to be of No. 16 gauge galvanized steel finished in baked on synthetic enamel to match interior.

**Design No. 2A—Admiral**—Furnish and install as shown on plans Fiat Design No. 2A Admiral Shower Compartment, size ( ), complete with a precast Terrazzo receptor (extended or regular). Chromium

plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. *Hollow metal door frames to be finished inside and out in vitreous (porcelain) enamel.*

**Design No. 3—Corner Admiral**—Furnish and install as shown on plans Fiat Design No. 3 Corner Admiral Shower Compartment, size ( ), complete with a pre-cast corner entrance design Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. Hollow metal door frames to be of No. 16 gauge galvanized steel finished in baked on synthetic enamel to match interior.

**Design No. 3A—Corner Admiral**—Furnish and install as shown on plans Fiat design No. 3A Corner Admiral Shower Compartment, size ( ), complete with a precast corner entrance design Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. *Hollow metal door frames to be finished inside and out in vitreous (porcelain) enamel.*

**Design No. 3B—Chrome Stile Corner Admiral**—Furnish and install as shown on plans

Fiat Design No. 3B Chrome Stile Corner Admiral Shower Compartment size ( ), complete with a pre-cast corner entrance design Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. *Door frames to be extruded brass, chromium plated, with fronts inset to permit tiling.*

**Design No. 3C—Aluminum Stile Corner Admiral**—Specifications are the same as for Design No. 3B except that the door frames are to be extruded aluminum alloy finished in "Alumilite," with fronts inset to permit tiling.

**Design No. 4B—Chrome Stile Admiral**—Furnish and install as shown on plans Fiat Design No. 4B Chrome Stile Admiral Shower Compartment, size ( ) complete with a pre-cast Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge Armco Ingot Iron finished in (white) vitreous (porcelain) enamel. *Door frames to be extruded brass, chromium plated, with fronts inset to permit tiling.*

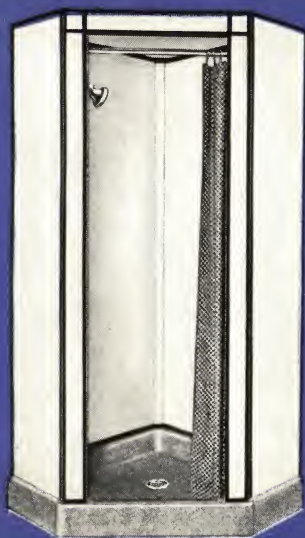
**Design No. 4C—Aluminum Stile Admiral**—Specifications are the same as for Design No. 4B except that the door frames are to be extruded aluminum alloy finished in "Alumilite," with fronts inset to permit tiling.



# MODERN AND BEAUTIFUL BATHROOMS

## *Designs in free standing or recessed types*

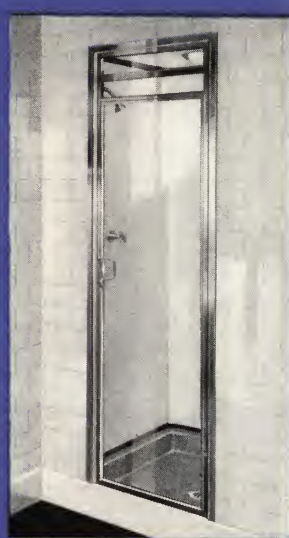
(6 DESIGNS ILLUSTRATED)



No. 3A ADMIRAL



No. 4B ADMIRAL Chrome Stile



No. 4C ADMIRAL Aluminum Stile

### TWO TYPES OF ADMIRALS

Fiat Admiral shower compartments have been designed for two distinct types of installations. One type, characterized by Models No. 1, No. 2A, No. 3 and No. 3A, are especially designed for free-standing or corner installations. Such Models as Nos. 3B, 3C, 4 B and 4C are primarily suited for recess installations.

**All Made of Vitreous Enamel**—All interior walls of Admiral shower compartments regardless of model number, are finished in vitreous (porcelain) enamel. All concealed wall surfaces are finished in a rough vitreous enamel ground coat. Exterior wall surfaces finished same as interior for small additional cost.

**Adaptable in Most Modern Bathrooms**—The smooth, glass hard surfaces of vitreous enameled Fiat Admiral shower walls are the ultimate in beauty, sanitation and long life. The combination of these superior walls with Fiat's pre-cast TERRAZZO receptor, results in a truly modern leakproof and rustproof shower compartment. With as many as seventeen sizes from which to choose, and an unending variety of color combinations in both terrazzo and vitreous enamel, the Fiat Admiral shower cabinet assumes a prominent position in the most modern bathroom.

### OUTSTANDING CONSTRUCTION FEATURES

**Side Walls and Top**—All side wall and top material is 16 gauge ARMCO enameling iron finished in vitreous (porcelain) enamel. Back and side wall connections made by continuous, leakproof spring keyed joints, eliminating the use of screws. Refer to page 10 for details of this construction.

**Lighting**—All Admiral compartments are furnished with a dome light fixture consisting of chromium plated

frame and threaded dome glass. Cork gasket between frame and top prevents passage of steam and water to electrical equipment. Electrical equipment furnished by others.

**Door Frames and Headrail**—Door frames and headrail of Models Nos. 1, 2A, 3 and 3A are of hollow metal construction. See page 11 for details. Door frames and headrail of Models 4B and 3B are extruded brass chromium plated; and Models 3C and 4C have door frames and headrail of extruded aluminum finished in "alumilite."

**Curtain Rods**—One inch O. D. brass chromium plated.

**Doors**—Senior, Junior or Zephyr shower doors can be used on all Admiral cabinets. Door size of No. 1 and 2A, 24 x 72 in.; No. 3 and 3A, 22 x 72 in.; No. 4B and 4C, 24 x 74 $\frac{1}{8}$  in.; 3B and 3C, 22 x 74 $\frac{1}{8}$  in. Doors not included in standard equipment.

**Valves and Shower Head**—Plate No. K-7000 valve and head combination standard equipment on all Admiral shower compartments. Six inch center two valve shower brass chromium plated with chromium plated adjustable spray head.

**Soap Dish**—Cast brass chromium plated (FH-7).

**Receptor**—Pre-cast TERRAZZO with brass drain connection cast integral with receptor. Standard color . . . black and white marble chips No. 0 and No. 1 with white portland cement. Steel wire mesh reinforcement.

**Standard Equipment**—Side walls, top and dome light, pre-cast TERRAZZO receptor, chromium plated soap dish, curtain rod, K-7000 two valve shower and shower head.

*Note: Shower curtains or doors EXTRA.*



# FIAT ENSIGN

## SHOWER BATH CABINETS

A HIGH STANDARD GRADE UNIT

Available in 6 Designs

### GENERAL DESCRIPTION AND FEATURES

The Ensign shower compartment is essentially the same as the Admiral in design, construction and standard equipment; the walls and top, however, are of 16 gauge rustproofed galvanized steel finished in synthetic baked-on enamel inside and out.

**Designs Available and Modifications**—The same flexibility of use and variety of designs found in the Admiral line is carried through to the Ensign model. Six designs are featured . . . two for free standing or corner installations, Nos. 6 and 8, and four recess installations, Nos. 6B, 8B, 6C and 8C.

### CONSTRUCTION DETAILS

**Side Walls and Top**—All side wall and top material is 16 gauge rustproofed galvanized steel finished inside and out with synthetic baked-on enamel over a prime coat. Back and side wall connections same as Admiral. Refer to page 10 for details.

**Lighting**—All Ensign compartments are furnished with a dome light fixture consisting of chromium plated frame and threaded dome glass. Cork gasket between frame and top prevents passage of steam and water to electrical connections. Electrical equipment furnished by others.

**Door Frames and Headrail**—Door frames and headrail of Models No. 6 and 8 are of hollow metal construction . . . 16 gauge rustproofed galvanized steel finished in baked-on enamel to match interior. See page 10 for details. Door frames and headrail of Models 6B and 8B are extruded brass chromium plated; and Models 6C and 8C have door frames and headrail of extruded aluminum finished in "aluminumite."

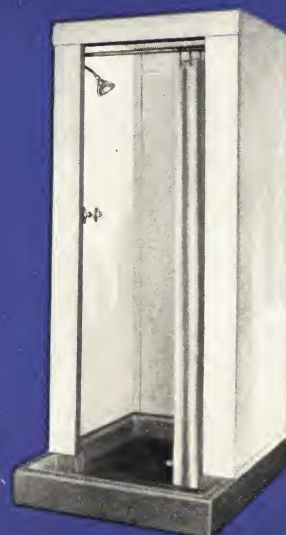
**Curtain Rods**—One inch O. D. brass chromium plated.

**Doors**—Senior, Junior or Zephyr shower doors can be used on all Ensign cabinets. Door size of No. 6, 24 x 72 in.; No. 8, 22 x 72 in.; Nos. 8B and 8C, 22 x 74 $\frac{1}{2}$  in.; Nos. 9B and 9C, 24 x 74 $\frac{1}{2}$  in. Doors not included in standard equipment.

**Valves and Shower Head**—Plate No. K-7000 valve and head combination standard equipment on all Ensign shower compartments.



No. 8 ENSIGN Corner Cabinet



No. 6 ENSIGN  
(Extended Receptor Shown)

Six inch center two-valve shower brass chromium plated with chromium plated adjusta-spray head.

**Soap Dish**—Cast brass chromium plated (FH-7).

**Receptor**—Pre-cast TERRAZZO with brass drain connection cast integral with receptor. Standard color . . . black and white marble chips No. 0 and No. 1 with white portland cement. Steel wire mesh reinforcement.

**Standard Equipment**—Side walls, top and dome light, pre-cast TERRAZZO receptor, chromium plated soap dish, curtain rod. K-7000 two-valve shower and shower head.

*Note: Shower curtains or doors EXTRA.*

### SIZES AND SPECIFICATIONS

Regular Receptor	Extended Receptor
W-D-H	W-D-H
30x30x82	30x42x82
30x32x82	32x44x82
32x32x82	32x44x82
34x34x82	34x46x82
30x36x82	36x42x82
36x30x82	36x42x82
36x36x82	36x48x82
36x42x82	42x48x82
42x36x82	42x48x82
42x42x82	42x48x82
46x36x82	46x44x82
48x30x82	48x36x82
48x36x82	48x44x82
46x44x82	46x44x82
Corner Type	Corner Type
36x36x82	36x36x82
42x42x82	42x42x82

### SPECIFICATIONS

**Design No. 6—Ensign**—Furnish and install as shown on plans Fiat Design No. 6 Ensign Shower Compartment, size ( ), complete with a pre-cast Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge rustproof galvanized steel finished in (white) baked-on synthetic enamel. Door frames to be of hollow metal construction.

**Design No. 8—Corner Ensign**—Furnish and install as shown on plans Fiat No. 8 Corner Ensign Shower Compartment, size ( ), complete with a pre-cast corner entrance design Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge rustproofed galvanized steel finished in (white) baked-on synthetic enamel. Door frames to be of hollow metal construction.

**Design No. 8B—Corner Chrome Stile Ensign**—Furnish and install as shown on plans Fiat Design No. 8B Corner Chrome Stile Ensign Shower Compartment, size ( ), complete with a pre-cast corner entrance design Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge rustproofed galvanized steel finished in (white) baked-on enamel. Door frames to be extruded brass, chromium plated, with fronts inset to permit tiling.

**Design No. 8C—Corner Aluminum Stile Ensign**—Specifications are the same as for Design No. 8B except that the door frames are to be extruded aluminum alloy finished in "Aluminumite," with fronts inset to permit tiling.

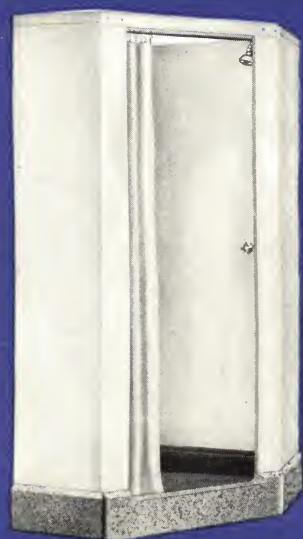
**Design No. 9B—Chrome Stile Ensign**—Furnish and install as shown on plans Fiat Design No. 9B Chrome Stile Ensign Shower Compartment, size ( ), complete with a pre-cast Terrazzo receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls and top of compartment to be of No. 16 gauge rustproofed galvanized steel finished in (white) baked-on synthetic enamel. Door frames to be extruded brass chromium plated, with fronts inset to permit tiling.

**Design No. 9C—Aluminum Stile Ensign**—Specifications are the same as for Design No. 9B except that the door frames are to be extruded aluminum alloy finished in "Aluminumite," with fronts inset to permit tiling.

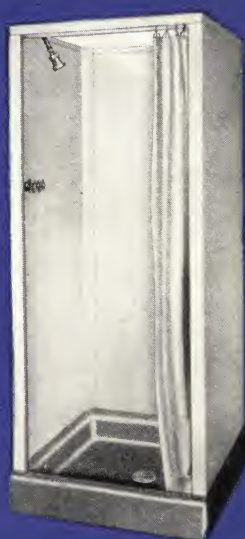


# THE MARINE—AN INEXPENSIVE STOCK MODEL

Available in **2** Designs



No. 16 CORNER MARINE



No. 15 MARINE

## MARINE GENERAL DESCRIPTION AND FEATURES

Walls (no top) of 18-gauge rustproofed galvanized steel finished in white synthetic baked-on enamel inside and out. Back and side wall connection and construction same as Admiral and Ensign.

**Receptor**—Pre-cast Art-Tex with brass drain cast integral with receptor. Standard color . . . black trap-rock chips No. 1 with white and gray portland cement. Steel wire mesh reinforcement.

**Curtain Rod**—One-inch O. D. brass chromium plated.

**Doors**—Either Junior or Zephyr may be used on all models.

**Valves and Shower Head**—Plate No. C-4412 valve and head combination. 3 3/8 in. center two-valve shower, brass chromium plated with chromium plated refreshor head.

**Soap Dish**—Cast brass chromium plated—(MA-6).

**Standard Equipment**—Side walls, pre-cast ART-TEX receptor, chromium plated soap dish, curtain rod, C-4412 two-valve shower and shower head, white duck curtain.

*Note: Shower door EXTRA.*

## SIZES AND SPECIFICATIONS

### Marine Line

Regular Receptor	Extended Receptor
W-D-H	W-D-H
30x30x76	30x42x76
32x32x76	32x44x76
36x36x76	36x48x76
Corner Type 36x36x76	

### MARINE SPECIFICATIONS

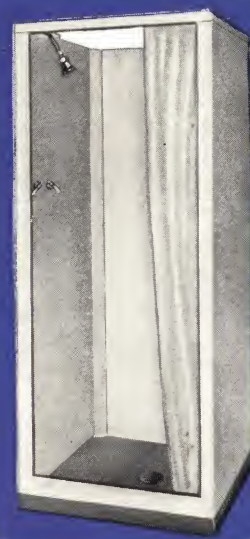
**No. 15 Marine**—Furnish and install as shown on plans Fiat Design No. 15 Marine Shower Compartment, size ( ), complete

with a pre-cast ART-TEX receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls (no top) to be of No. 18 gauge rustproofed galvanized steel finished in white baked-on synthetic enamel.

**No. 16 Corner Marine**—Furnish and install as shown on plans Fiat Design No. 16 Corner Marine Shower Compartment, size 36x36 in., complete with a pre-cast ART-TEX receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls (no top) to be of No. 18 gauge rustproof galvanized steel finished in a white baked-on synthetic enamel.

# FIAT MARINE

## FIAT SKIPPER (BELOW) SHOWER BATH CABINETS



The SKIPPER is an alternative model for Typical Low Cost Installations

## SKIPPER DESCRIPTION AND FEATURES

Walls, Headrail and Threshold: 20 gauge galvanized paintgrip steel. Back and side wall connections same as Admiral Ensign and Marine.

**Receptor**—Pre-cast STONETEX . . . flat type, three inches high with brass drain connection cast integral with receptor. Continuous heavy galvanized steel flange cast integral with receptor on all four sides for side wall and threshold attachment.

**Valves**—Plate No. C-4413 rough chromium plated 3 3/8 in. center two valve shower with refreshor head.

**Soap Dish**—Dull chrome—brass.

**Curtain Rod**—One inch O. D. black enameled.

**Standard Equipment**—Side walls, threshold, pre-cast STONETEX receptor (flat type), C-4413 two-valve shower and shower head, white duck curtain, chromium plated soap dish, curtain rod.

### Skipper Line

Width	Depth	Height
30	30	76
36	36	76

### SKIPPER SPECIFICATIONS

Furnish and install as shown on plans Fiat Design No. 18 SKIPPER Shower Compartment, size ( ), complete with pre-cast (flat type) Stonetex receptor. Chromium plated brass drain connection (with removable strainer plate) to be cast integral with receptor. Walls of compartment to be of No. 20 gauge galvanized paintgrip steel finished in a white baked-on synthetic enamel.



# FIAT CHROMIUM PLATED GLASS BATHTUB AND SHOWER ENCLOSURES

## BATHTUB ENCLOSURES (At Right)

### Add Distinction to the Modern Bathroom

Two outstanding models available in fifteen designs . . . Zephyr (aluminum) and Senior (chromium plated brass). Both types are custom made to conform to exact measurements taken at the job site, and both possess such important construction features as continuous piano hinges, adjustable wall and tub channels, drip gutter and water table on doors, and many others. In order to maintain the leakproof qualities of Fiat bathtub enclosures, doors swing one way only either in or out.

**No. N-500S**—For corner type Neo-Angle Tub. Three stationary panels and one door. No grille.

**No. 500S**—For corner type tubs. Four stationary panels and one door. No grille.

**No. 401S**—For 5 ft. and 5 ft. 6 in. recess tubs. Two stationary panels and one door. Full width bar grille.



Design No. N500S  
(Above)



Design No. 500S  
(Above)



Design No. 401S (Above)

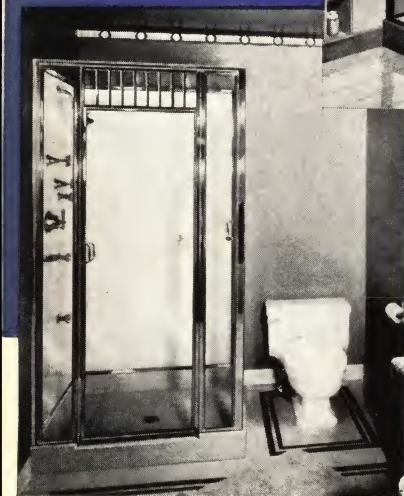


Design  
No. 2000C  
(Below)

Design No. 1000C  
(Above)



Design No. 3000C  
(Left)



## SHOWER ENCLOSURES (At Left) of Lasting Beauty and Simplicity

Three outstanding models available in twelve different sizes. Vitreous enameled background walls, pre-cast TERRAZZO receptors and SENIOR construction glass front and side panels and SENIOR doors characteristic of all models. Fiat's method of attaching vitreous enameled panels and glass panels to receptor insure permanent protection against leakage so often caused by settling of building and other causes.

**No. 1000C**—Furnished in sizes up to 36 x 42. One glass side panel, one small glass front panel and Senior door, TERRAZZO receptor, vitreous enameled background walls and top.

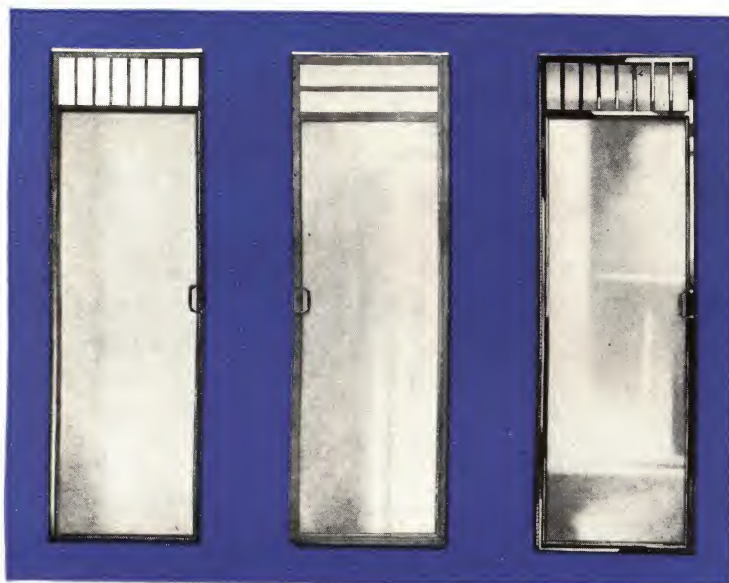
**No. 2000C**—Corner entrance model, available in two sizes. Two glass panels and Senior door, vitreous enameled background walls and top. Corner entrance type TERRAZZO receptor.

**No. 3000C**—Furnished in sizes over 36 x 42. Same as No. 1000C except that Two small glass panels and Senior door are furnished across front. Extra front panel provided when width of enclosure exceeds 36 inches.

**Special Enclosures**—In certain instances, Fiat engineers are called upon to design special enclosures to accommodate receptors and/or background walls which are either already in place or being furnished by others. When contemplating such a shower it is advisable to present your problem to us so that the material we are to furnish will be in exact correlation with the balance of the shower unit.



## CONSTRUCTION FEATURES OF DOORS — Wall Connections

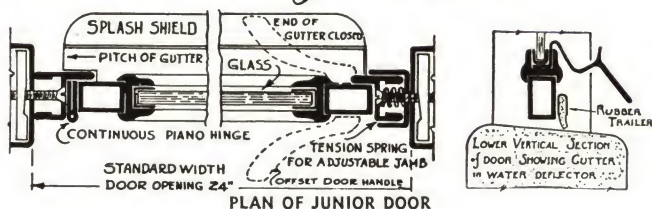


SENIOR

ZEPHYR

JUNIOR

### CONSTRUCTION OF *Junior* DOOR



**Frame**— $\frac{1}{2} \times \frac{3}{4}$  in. seamless brass tubing with extruded brass mouldings.

**Jambs**—Double formed 18 Ga. brass; strike side of two channels and tension springs forming the adjustable jamb.

**Hinge**—Specially constructed, leakproof continuous brass piano hinge.

**Lock**—Two bullet catches, guaranteed against door binding.

**Glass**—Clear or obscure, set into a heavy rubber "U" channel.

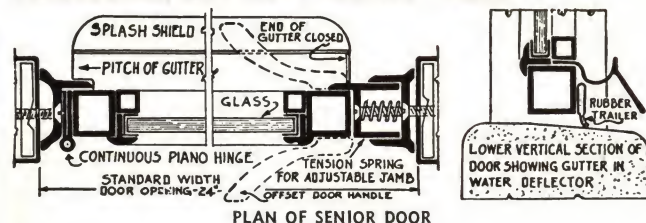
**Handles**—Special offset design on both sides of door.

**Water Deflector**—Made of 18 Ga. brass with gutter to prevent water from dripping onto the floor when the door is opened.

**Grille Vent**—7 inch high bars of  $\frac{3}{8} \times \frac{3}{8}$  in. seamless brass tubing.

**Finish**—Heavy chromium plating.

### CONSTRUCTION OF *Senior* DOOR



**Frame**—Heavy brass seamless tubing  $\frac{3}{4} \times \frac{3}{4}$  in. and  $\frac{3}{8} \times \frac{3}{8}$  in. with extruded brass mouldings.

**Jambs**—Extruded brass; strike side of two channels and tension springs forming the adjustable jamb.

**Hinge**—Specially constructed, leakproof continuous brass piano hinge.

**Lock**—Double acting friction catch guaranteed against door binding.

**Glass**—Clear or obscure, set into a heavy rubber "U" channel held in place and fitted into heavy extruded brass mouldings in such a manner that the glass can be replaced without dismantling the door.

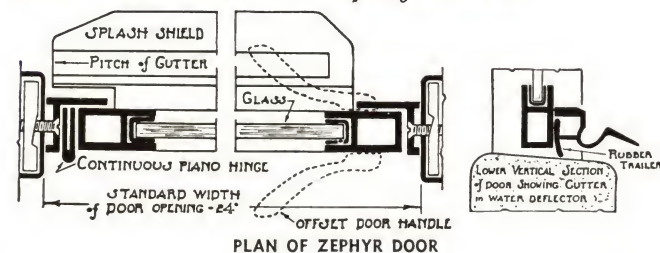
**Handles**—Special off-set design on both sides of the door.

**Water Deflector**—Made of 18 Ga. brass with gutter to prevent water from dripping onto the floor when the door is opened.

**Grille Vent**—7 inch high bars of  $\frac{3}{8} \times \frac{3}{8}$  in. seamless brass tubing.

**Finish**—Heavy chromium plating.

### CONSTRUCTION OF *Zephyr* DOOR



**Frame**—One-piece extruded aluminum alloy frame.

**Jambs**—Extruded aluminum alloy.

**Hinge**—Specially constructed, leakproof continuous aluminum piano hinge.

**Lock**—Two bullet catches, guaranteed against door binding.

**Glass**—Clear or obscure, set into a heavy rubber "U" channel.

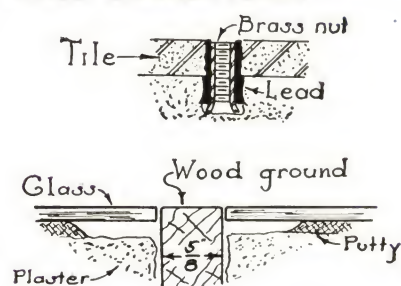
**Handles**—Special off-set design on both sides of door.

**Water Deflector**—Made of extruded aluminum with gutter to prevent water from dripping onto the floor when door is opened.

**Vent**—Horizontal solid aluminum towel bar.

**Finish**—"Alumilite."

## WALL CONNECTIONS



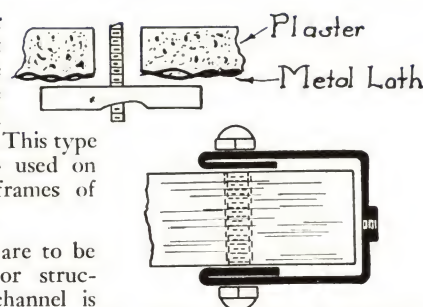
**Tile**—A lead anchor furnished by us is used for fastening purposes. The door or enclosure is securely fastened to lead anchors with machine screws.

**On Glass**—A wood ground is put up on the rough plaster, and should be flush with the finished wall.

Wood screws are then used to fasten the door or enclosure to the wall.

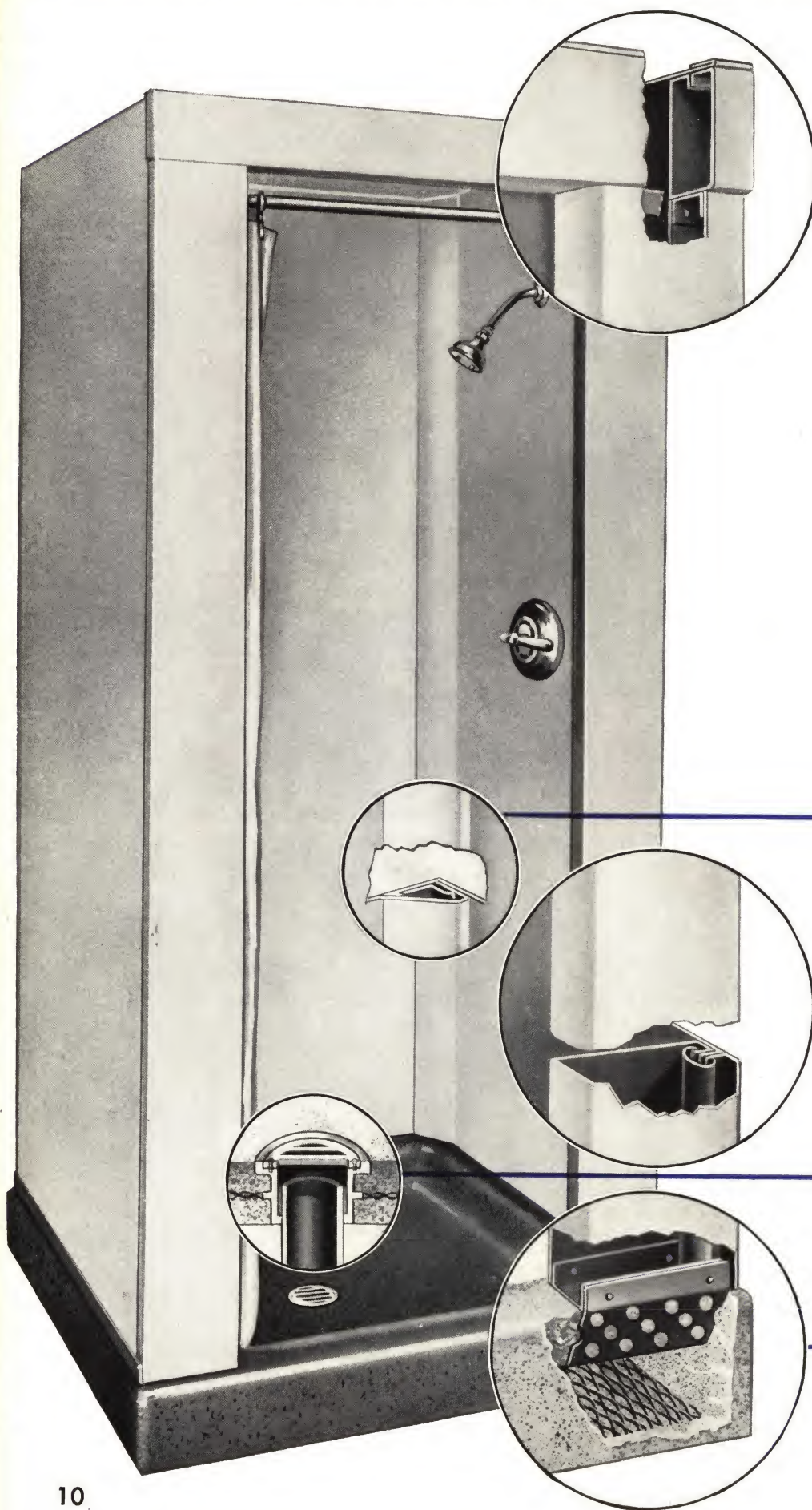
**Plaster**—On plaster walls a hole is first drilled through the metal lath and the door securely fastened by use of toggle bolts. This type of connection is also used on hollow metal door frames of Fiat shower cabinets.

**Marble**—When doors are to be erected on marble or structural glass walls, a channel is made to cap the end of the wall. This channel is fastened in place with through bolts and cap nuts.





## CONSTRUCTION DETAILS OF FIAT ADMIRAL AND ENSIGN SHOWER CABINETS



**HEADRAIL CONSTRUCTION**—Hollow metal construction—ends of headrail slotted to receive side walls. "U" shape channels spot welded onto headrail drive down into hollow metal door stiles.

**BACK CORNER**—Corner construction renders leakage impossible. Spring steel flange eliminates all screws and makes for increased strength.

**STILE CONSTRUCTION**—Side panels locked into one piece hollow metal stiles by spring steel tubing.

**RECEPTOR CONSTRUCTION**—Receptor flange cast integral with receptor—note perforations in flange to insure bond.

Receptor flange extends 1 in. above shoulder on three sides and enters stile at front and is thus concealed from view.

Brass drain cast integral with receptor is set over 2-inch iron waste pipe. The strainer is removed to caulk the joint.



## RECEPTORS—Sizes, Compositions, Types and Details



### RECEPTOR TYPES

**Corner**—Used on Fiat shower cabinets . . . can also be used in conjunction with tile shower walls.



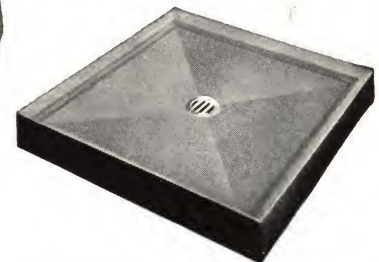
**Extended**—Used on Fiat shower cabinets.



**Regular**—Used on Fiat shower cabinets . . . can also be used in conjunction with tile shower walls.



**Rabbeted**—Designed for marble or slate shower walls.



**Flat**—Used on Skipper shower cabinet. Terrazzo and Art-TeX types used in conjunction with tile shower walls.

### Sizes

REG.	RAB.	EXT.	FLAT
30 x 30	30 x 30	30 x 42	30 x 30
30 x 32	.....	.....	.....
32 x 32	32 x 32	32 x 44	32 x 32
34 x 34	.....	34 x 46	.....
30 x 36	30 x 36	.....	.....
36 x 30	36 x 30	36 x 42	.....
36 x 36	36 x 36	36 x 48	36 x 36
36 x 42	.....	.....	.....
42 x 36	.....	42 x 48	.....
42 x 42	42 x 42	.....	42 x 42
46 x 36	.....	.....	.....
48 x 30	.....	.....	.....
48 x 36	.....	.....	.....
46 x 44	.....	.....	.....
.....	72 x 36	.....	.....

### Corner Entrance Design

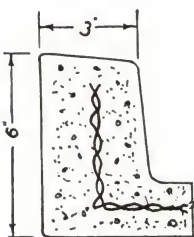
36 x 36	.....	.....	.....
42 x 42	.....	.....	.....

### COMPOSITIONS

**Terrazzo**—Black and white marble chips (No. 0 and No. 1), white portland cement.

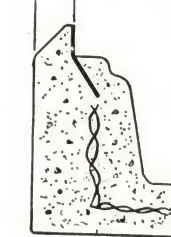
**Art-TeX**—Black traprock chips (No. 1), white and gray portland cement.

### SECTION THROUGH THRESHOLD



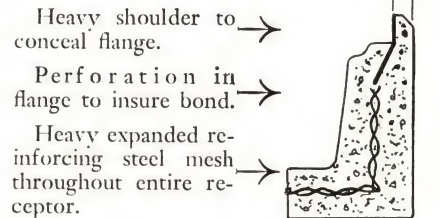
Note that the threshold slopes in to keep water from draining out on to the floor.

### SECTION THROUGH FRONTS OF CORNER RECEPTOR



Heavy shoulder to conceal flange.  
Perforations in flange insure bond.  
Heavy expanded reinforcing steel mesh throughout entire receptor.

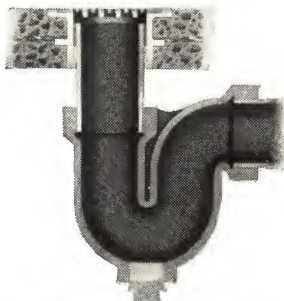
### SECTION OF RECEPTOR WITH DELUXE SHOULDER



Heavy shoulder to conceal flange.  
Perforation in flange to insure bond.  
Heavy expanded reinforcing steel mesh throughout entire receptor.

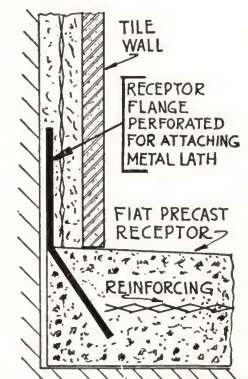
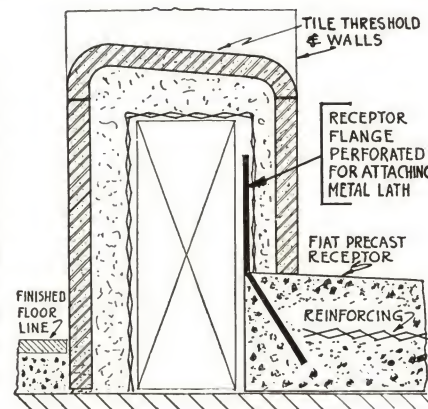
### FIAT LEAKPROOF PRECAST RECEPTOR—FOR TILE SHOWER

### SHOWER DRAIN



SECTION THROUGH SHOWER DRAIN

Chromium plated drain connection with a four-inch removable strainer plate which allows for inside lead caulk joint with 2-inch iron pipe and "P" trap. The drain connection is supplied with heavy lugs which insure bond when cast integral with receptor. This drain connection is standard on all Fiat receptors. Fiat does not supply the 2-inch iron pipe and "P" trap.





# FIAT

## SHOWROOMS & FACTORIES

### *Showrooms*

CHICAGO . . . . . 1201 Roscoe Street

NEW YORK . . . . . 101 Park Avenue

BOSTON . . . . . 11 Beacon Street

PHILADELPHIA . . . . . 1309 Arch Street

MINNEAPOLIS . . Room 412, National Building

WASHINGTON, D. C. . . 1254—24th Street N. W.



MEMBER  
OF PRODUCERS' COUNCIL

**FIAT METAL MANUFACTURING CO.**



THE IDENTIFICATION OF A QUALITY LINE

### *Factories*

1209 Roscoe Street, Chicago, Illinois

21-45 Borden Avenue, Long Island City, New York